

Sheet1

	Started		New Culture	
Omphalotus nidiformis (Ghost)	11/10/2014	11/16/2014	11/17/2014	
Medium 1 (Annelie)		Great		
Medium 2 (Ali)		Medium		
Medium 3 (Standard)			Started	
Medium 4 (Annelie)			Started	
Medium 5 (Ali)			Started	
Ganoderma lucidum (reishi)	11/10/2014	11/16/2014	11/17/2014	
Medium 1 (Annelie)		Good		
Medium 2 (Ali)		Medium		
Medium 3 (Standard)			Started	
Medium 4 (Annelie)			Started	
Medium 5 (Ali)			Started	
Laetiporus (COTW)	11/10/2014	11/16/2014	11/17/2014	
Medium 1 (Annelie)		Good		
Medium 2 (Ali)		Good		
Medium 3 (Standard)			Started	
Medium 4 (Annelie)			Started	
Medium 5 (Ali)			Started	
Lentinula edodes (Shiitake)	11/10/2014	11/16/2014	11/17/2014	
Medium 1 (Annelie)		Poor		
Medium 2 (Ali)		Agar - Good		
Medium 3 (Standard)			Started	
Medium 4 (Annelie)			Started	
Medium 5 (Ali)			Started	

Medium Protocol

Medium 1 (Annelie)	Medium 2 (Ali)	Medium 3(Standard)	
20 g Honey	30g Glucose	10g Agar	
10g Malt (bovril)	10 g Yeast Extract	6.25g Maltose (Glucose)	
10g Agar	2g KH ₂ PO ₄	6.25g Malt Extract	
	5g MgSo ₄ 7H ₂ O	0.625 Peptone	
	1l Distilled H ₂ O	1.25g KH ₂ PO ₄	
		0.625g MgSo ₄ 7H ₂ O	
		1l Distilled H ₂ O	

Protocol: plates and agar for elctricity/ fungi

Medium: LB agar	Medium: Fungi	Plates:
as per container; 125 ml	20g glucose	
	20g agar	
	5g malt extract	
	.25g NaCl	
	1L distilled H2O	